Commercial North Atlantic Swordfish landings in dressed weight (pounds) for fish from North of 35N and South of 35N. All Swordfish are from North of 5

				Direc		Monthly					
Area	Month	Longline	Harpoon	Hand Line	Rod & Reel	Buoy Gear	Total	OtterTrawl	Other	Total	Total
N of 35N	Jan-07	0	0	0	0	0	0	0	0	0	C
N of 35N	Feb-07	5,765	0	0	0	0	5,765	0	0	0	5,765
N of 35N	Mar-07	0	0	0	0	0	0	0	0	0	C
N of 35N	Apr-07						0			0	0
N of 35N	May-07						0			0	0
N of 35N	Jun-07						0			0	0
S of 35N	Jan-07	217,437	0	0	144	16,543	234,124	0	0	0	234,124
S of 35N	Feb-07	168,758	0	0	304	9,134	178,196	0	0	0	178,196
S of 35N	Mar-07	219,619	0	0	137	1,606	221,362	0	0	0	221,362
S of 35N	Apr-07						0			0	0
S of 35N	May-07						0			0	0
S of 35N	Jun-07					·	0	·		0	0
Gear Total		611,579	0	0	585	27,283	639,447	0	0		639,447
		•	-								Six Month Total

				Direc		Monthly					
Area	Month	Longline	Harpoon	Hand Line	Rod & Reel	Buoy Gear	Total	Otter Trawl	Other	Total	Total
N of 35N	Jul-07						0			0	C
N of 35N	Aug-08						0			0	(
N of 35N	Sep-08						0			0	C
N of 35N	Oct-08						0			0	C
N of 35N	Nov-08						0			0	0
N of 35N	Dec-08						0			0	C
S of 35N	Jul-07						0			0	C
S of 35N	Aug-08						0			0	C
S of 35N	Sep-08						0			0	C
S of 35N	Oct-08						0			0	(
S of 35N	Nov-08						0			0	C
S of 35N	Dec-08	·					0			0	C
Gear	Total	0	0	0	0	0	0	0	0		(
											O: 14 (I T (I

Six Month Total

639,447
Yearly Directed

0	639,447
Yearly Incidental	Yearly Total

Commercial South Atlantic Swordfish landings in dressed weight (pounds). All Swordfish are from South of 5N.

	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
Directed	0	0	0									

0 Yearly Total

Unadjusted 2008 Fishing Year Quoata (undadjusted for underharvest in 2007)

North Atlantic Swordfish Directed Quota: 1 Jan, 2008 -31 May, 2008

1 June, 2008 - 31 December, 2008

Annual Total

North Atlantic Swordfish Incidental Quota: Annual Total

Annual Total

South Atlantic Swordfish Directed Quota:

Annual Total

661,380

165,786

2,351,316

2,351,316

4,702,632